

FIG. 1

NBS TERMINAL OR
ADMINISTRATOR

100



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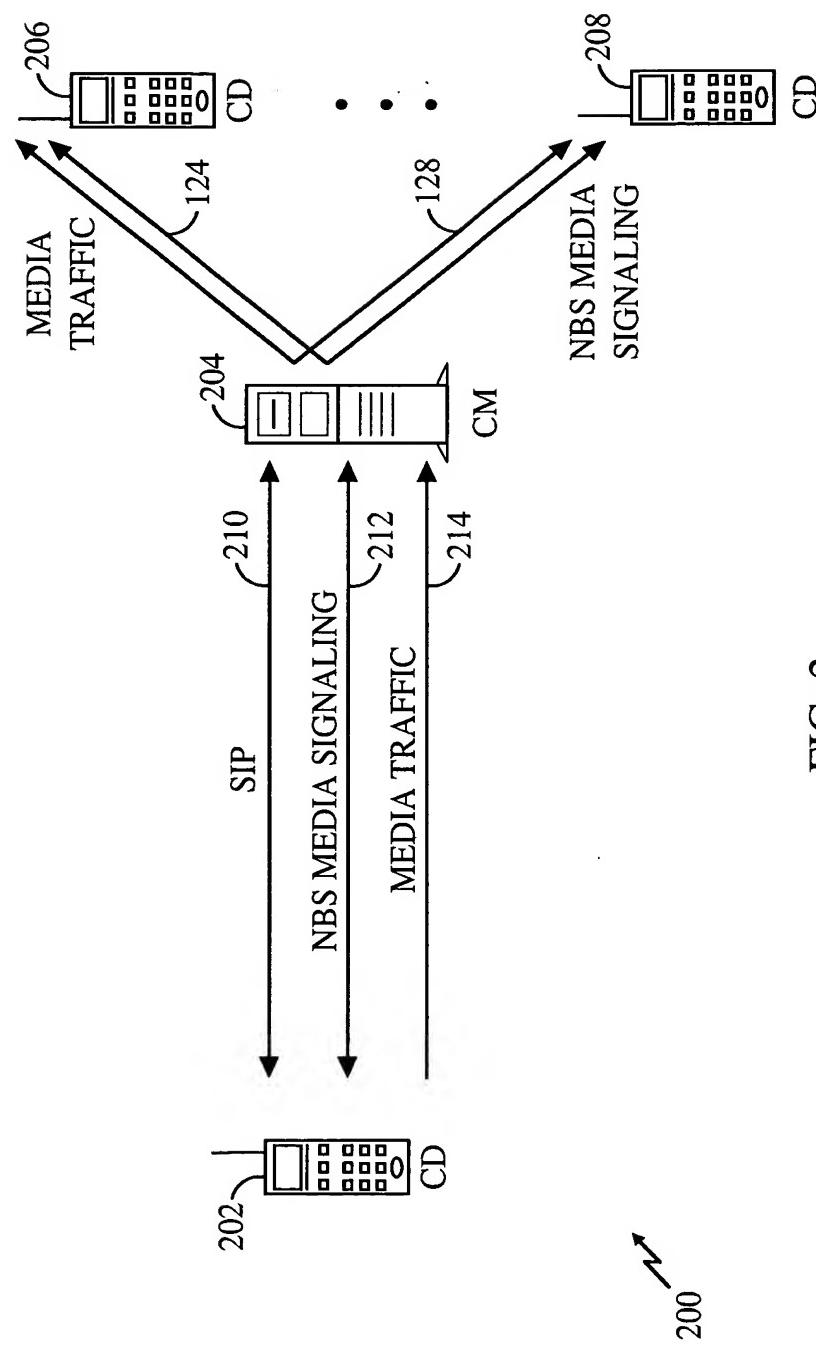


FIG. 2

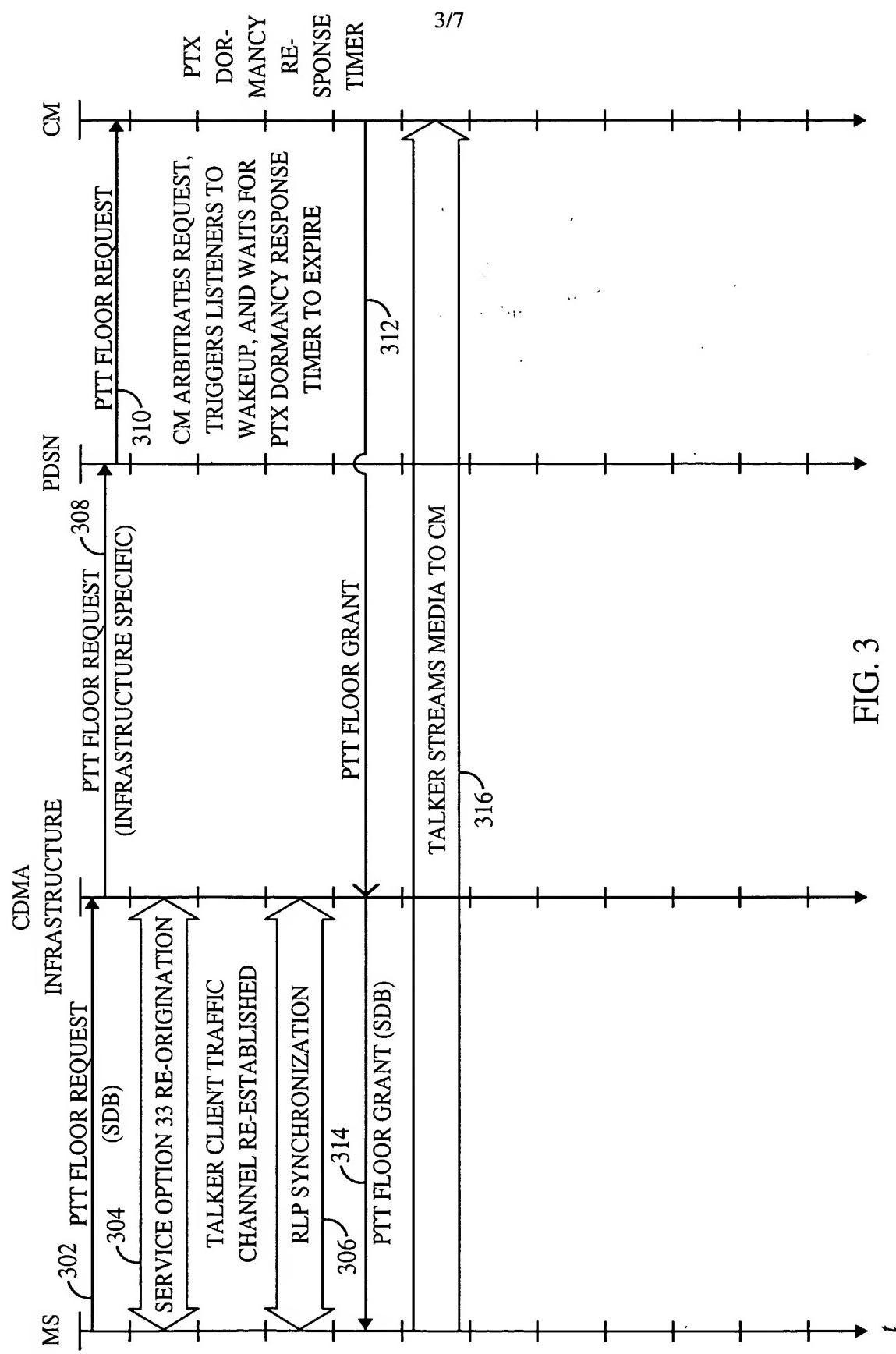
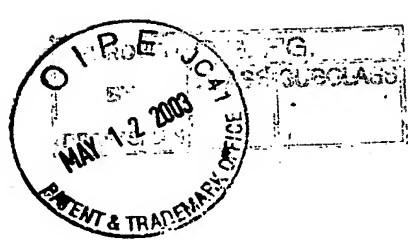


FIG. 3

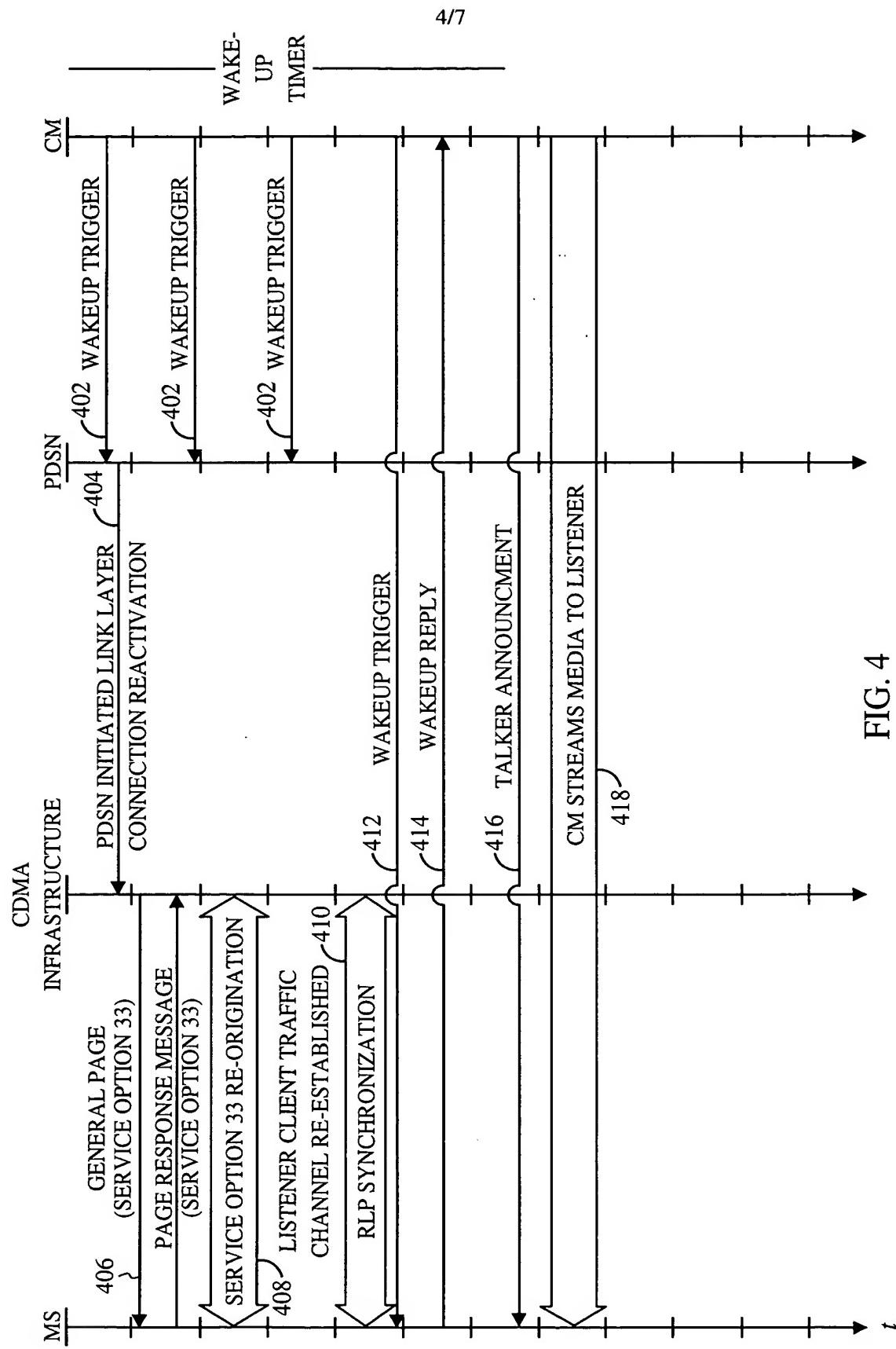


FIG. 4



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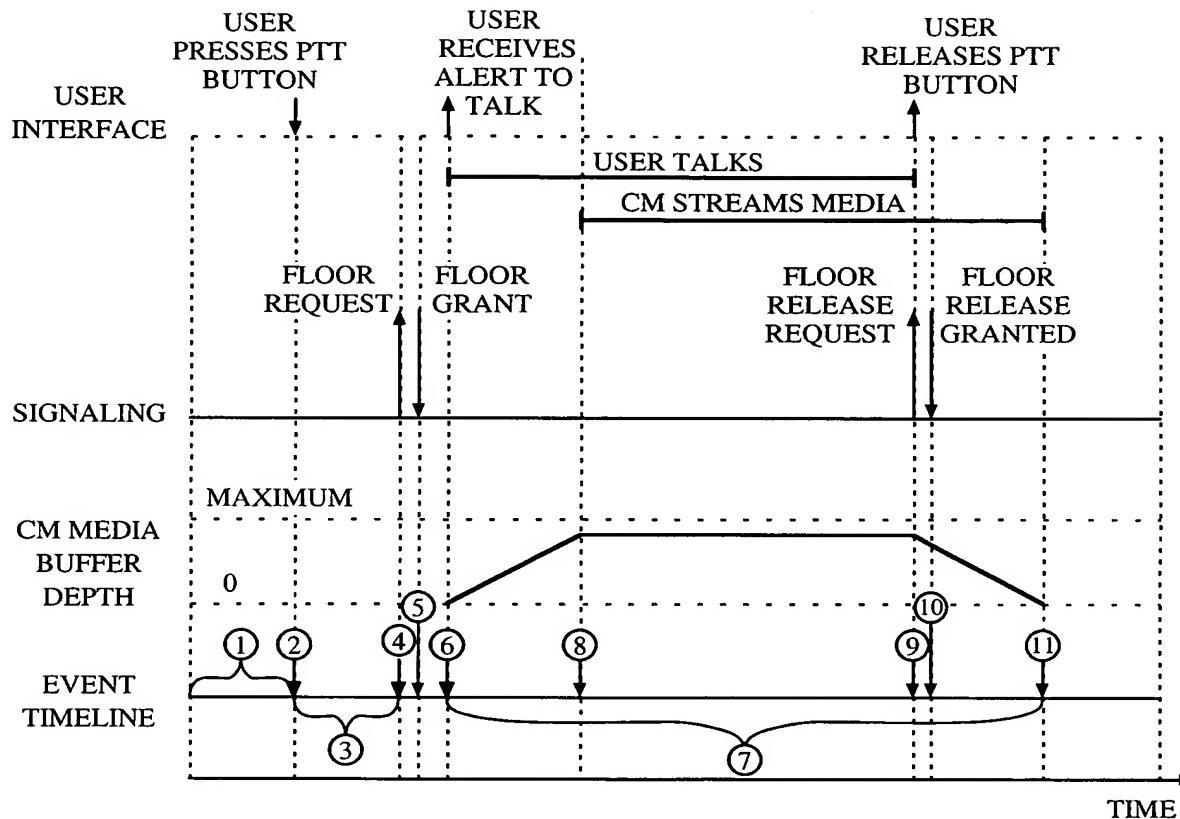
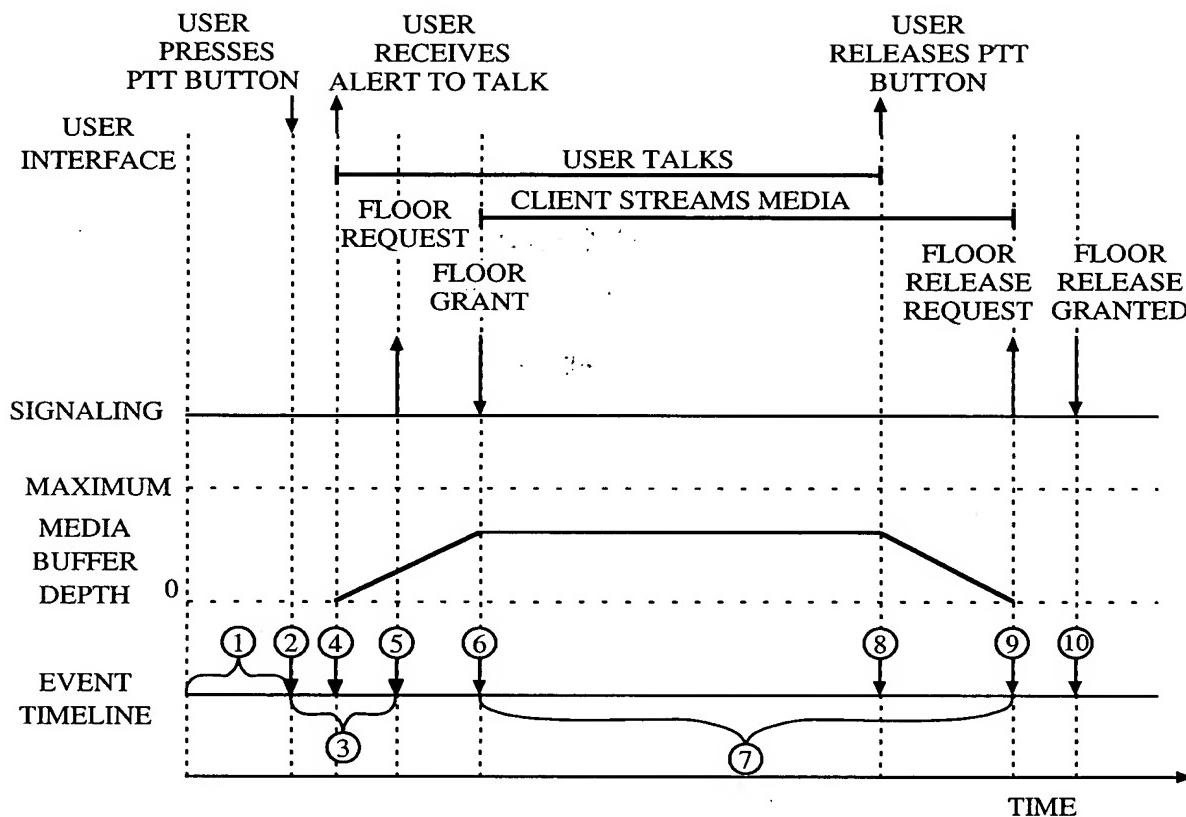


FIG. 5

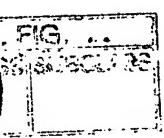


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- ① Group is Dormant
- ② User presses the PTT Button.
- ③ Client begins process of re-establishing a packet data traffic channel.
- ④ Client alerts user that floor has been granted after a configurable delay and begins buffering user media.
- ⑤ Client successfully re-establishes traffic channel. Client transmits request for floor to CM.
- ⑥ Client is granted the floor by the CM
- ⑦ Client streams buffered media to CM.
- ⑧ User releases the PTT button. Client stops buffering media.
- ⑨ Client finishes streaming buffered media to CM, requests release of the floor by the CM.
- ⑩ Client receives acknowledgement of floor release from the CM

FIG. 6



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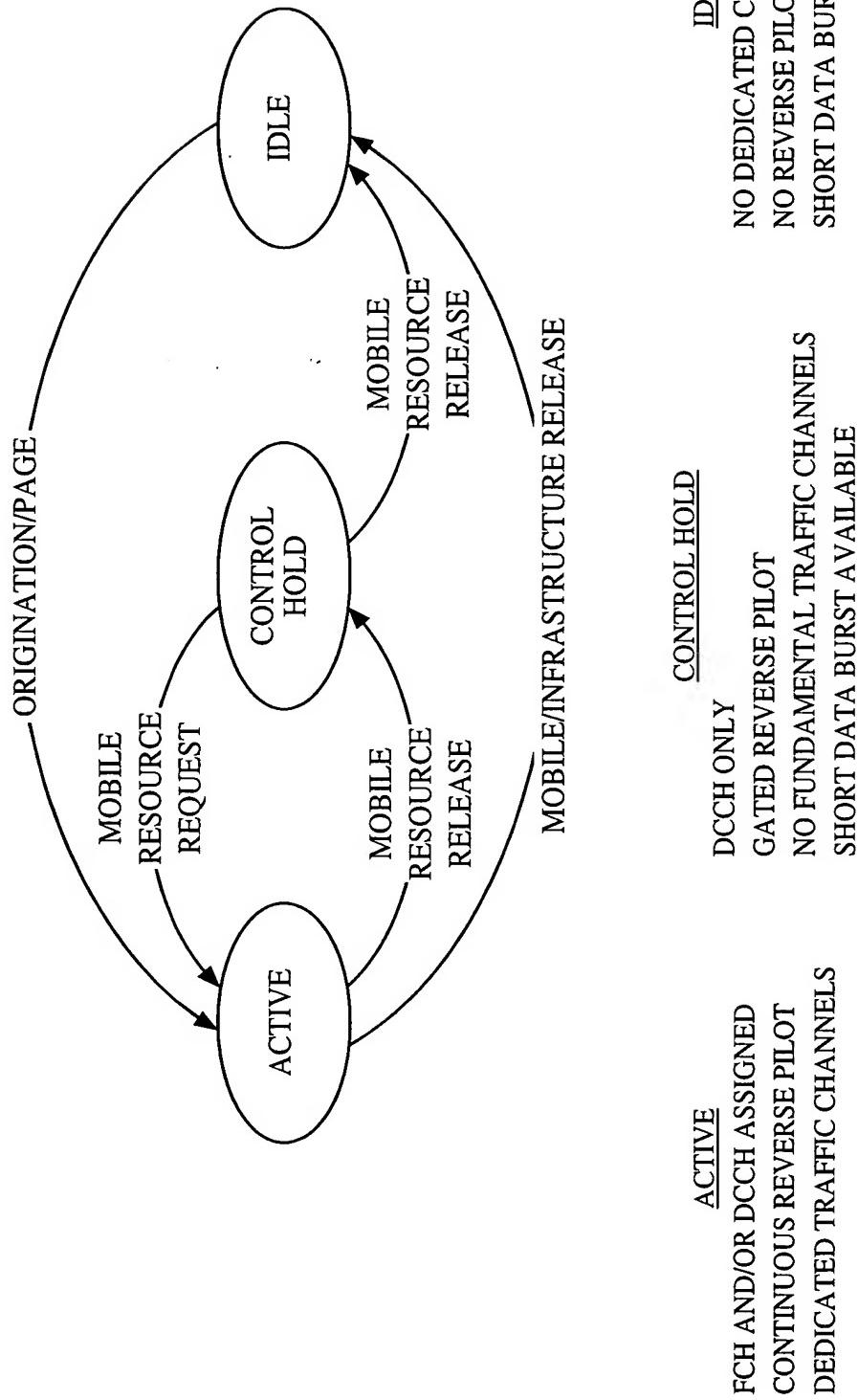


FIG. 7